

# Stollery Critical Care

PAWD-E Patrol: Trina Adams, Dominic Cave, Alice Chan, Judy Dahl, Alex Fong, Gonzalo Guerra, Lorraine Hodson, Susan Huddleston, Candice Keddie, Justin Kiew, Karen Klak, Kaitlynn Larner, Laurance Lequier, Tamara Liber, Christine MacDonald, Megan Rolleman, Kayla Scheerschmidt, Cindy Scouten, Lara Sreibers



## THE PAST

- Delirium & sedation scoring were not being done
- Pain scores weren't consistently being done q4h
- Documentation around non-pharmacological interventions was not available
- Staff did not routinely receive education regarding delirium

## THE PRESENT

### What did we change?

- CAPD, SBS, WAT-1 & pain scores completed at routine times
- Metrics are utilized to monitor progress and areas for improvement
- SBS ordered daily on rounds

### Unit Key to Success:

- Staff engagement
- PAWDE socials
- MetaVision updates

### Biggest Challenge:

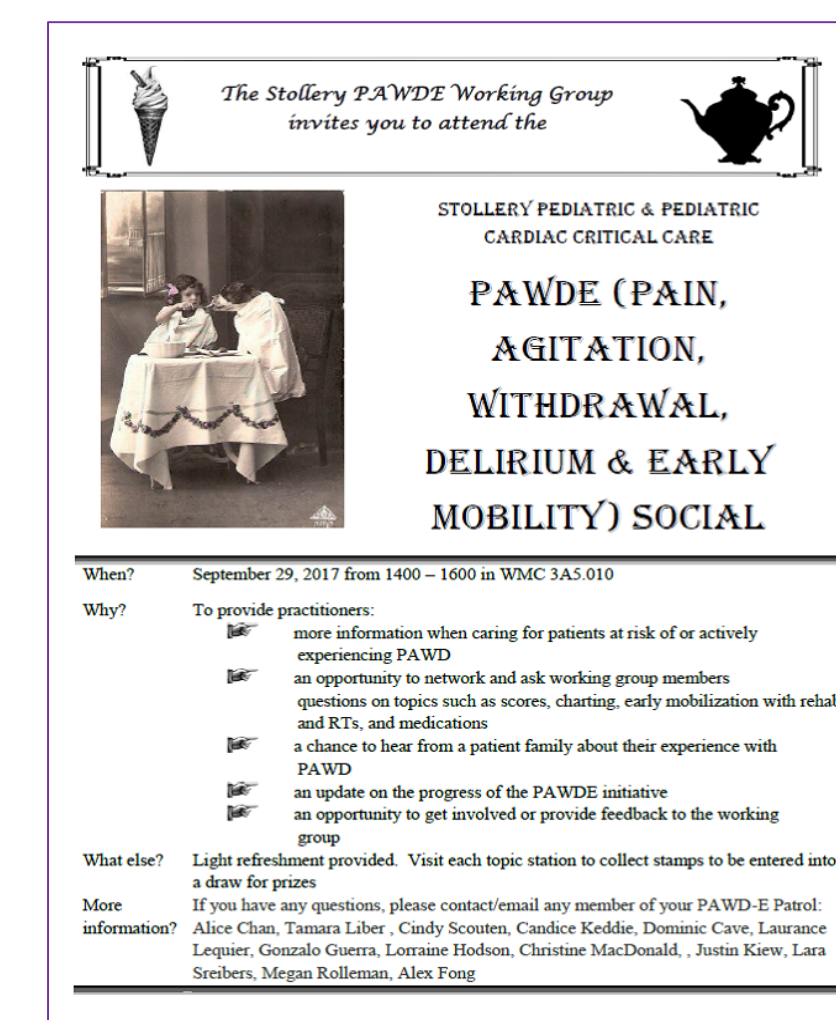
- Change in unit culture
- Development of MetaVision and rollout

### How Did we Overcome it?

- Persistence and follow-up with staff, took time to adapt the changes

### New Way of Doing Business:

- Established routine of order parameters/goals
- Proper documentation
- Increased family involvement
- Multidisciplinary team approach to delirium prevention (ie. ERT, early mobilization guide)
- Providing metrics to staff to show how far we have come over the year and areas for improvement
- Psychiatry consults for delirium and medication order when needed



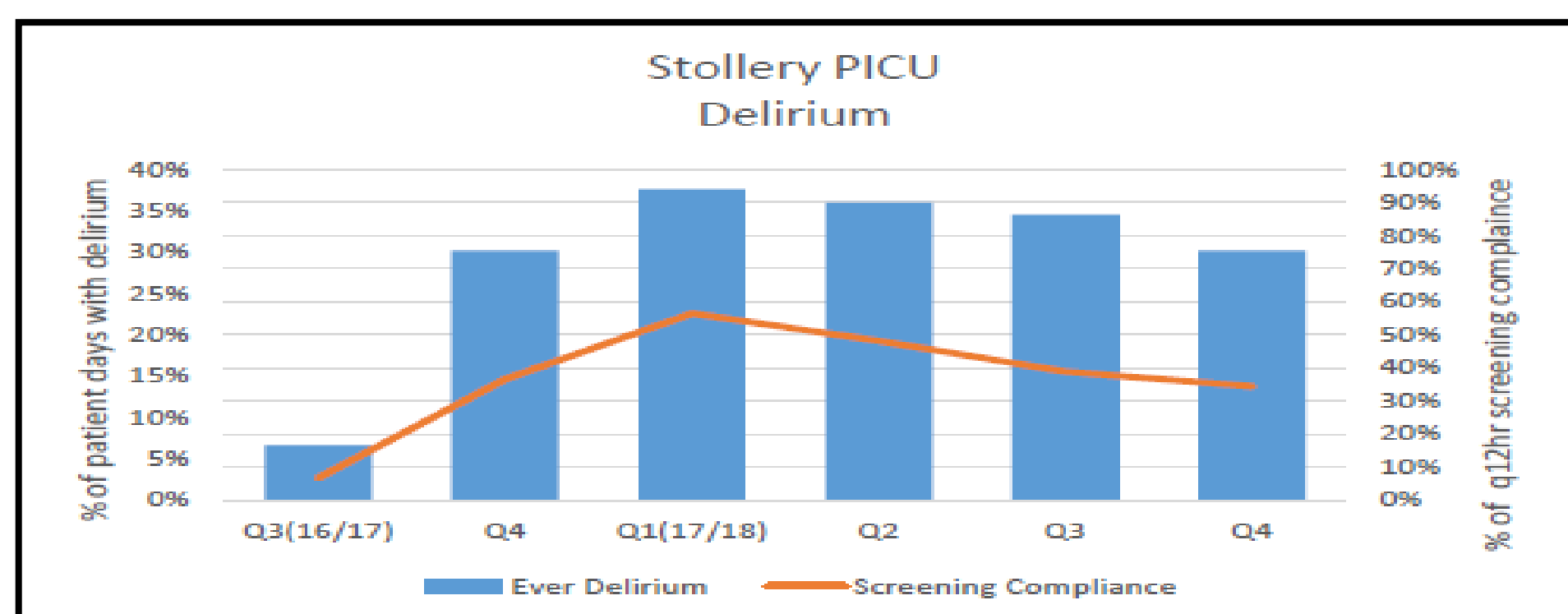
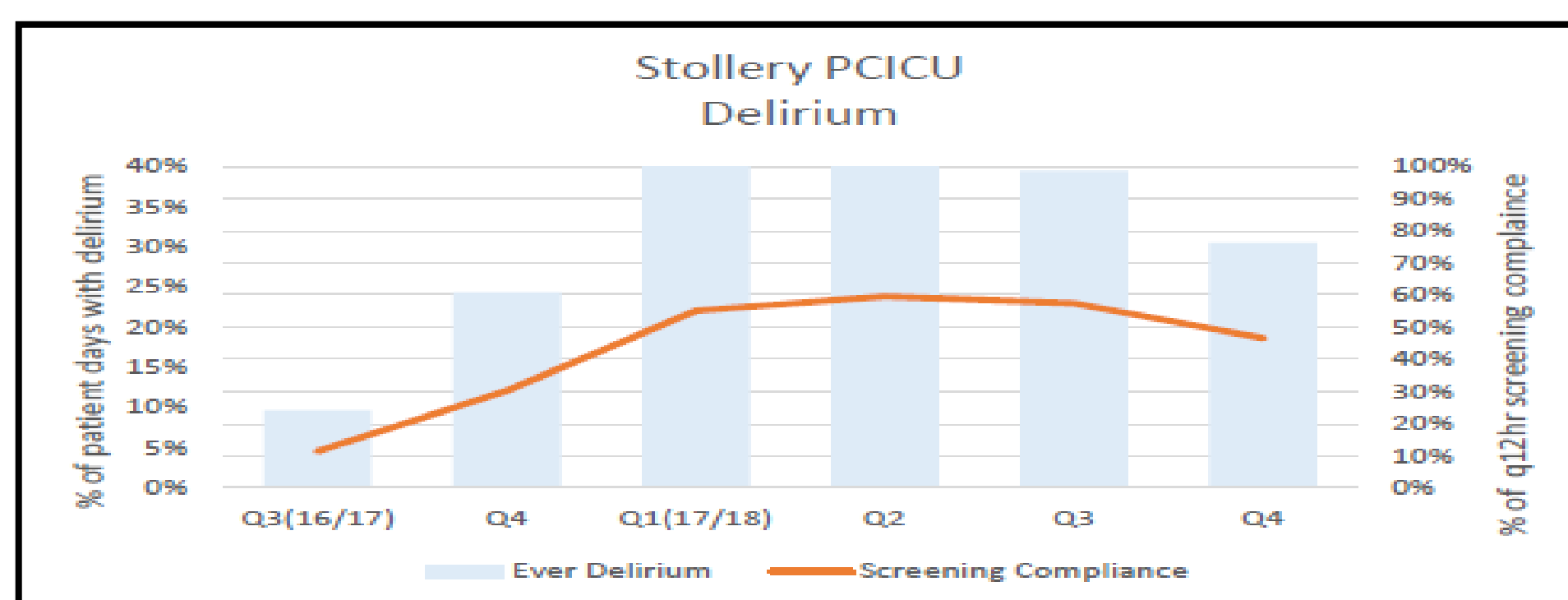
## THE FUTURE

### How will we ensure sustainability?

- New staff orientation and monthly recertification education on PAWDE
- Education monthly newsletter
- Unit culture has already changed to adopt initiative as a standard of care
- Using the Stollery data analyst to continue pulling monthly/quarterly reports to ensure we are remaining engaged

### What's next?

- Extubation Readiness Trials (ERT)
- Family pamphlet
- Nursing led early mobility guide
- Continuing to work with ACH to provide a provincial standard for mobilization and ERT



### Practice to Stop:

Manual data collection

### Practice to Start:

Provide a day/night sleep routine (ie. Decrease noise, lights on/off, naps if appropriate)